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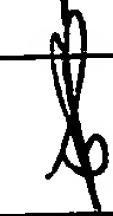
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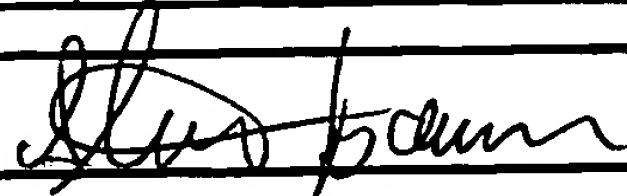
Sheet 1 of 1

Complete if Known

Application Number	08/932,457 091931457
Filing Date	February 22, 2002
First Named Inventor	STEPHEN M. ALLEN
Group Art Unit	1638
Examiner Name	STUART F. BAUM
Attorney Docket Number	BB1118 US CIP

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	CONSUELO BARROSO ET AL., A new member of the cytosolic O-acetylserine(thiol)lyase gene family in Arabidopsis thaliana, FEBS Letters, 363:1-5, 1995	<input type="checkbox"/>
	2	T. NAKAMURA ET AL., Four rice genes encoding cysteine synthase: isolation and differential responses to sulfur, nitrogen and light, GENE 229:155-161, 1999	<input type="checkbox"/>
	3	DEMOSTHENIS CHRONIS ET AL., Sulfur Assimilation in Soybean: Molecular Cloning and Characterization of O-Acetylserine (Thiol) Lyase (Cysteine Synthase), Crop Science, Vol. 43:1819-1827, September-October 2003	<input type="checkbox"/>
	4	AGNIESZKA SIRKO ET AL., Overproduction of SAT and/or OASTL in transgenic plants: a survey of effects, Journal of Experimental Botany, Vol. 55, No. 404:1881-1888, August 2004	<input type="checkbox"/>
	5	SHOHAB YOUSSEFIAN ET AL., Increased Cysteine Biosynthesis Capacity of Transgenic Tobacco Overexpressing an O-Acetylserine(thiol) Lyase Modifies Plant Responses to Oxidative Stress ¹ , Plant Physiology, Vol. 126:1001-1022, July 2001	<input type="checkbox"/>
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